

15-57-4-4185D

Devonian Tabulate Corals From the Kuznetsk (Cont.)

Elfeian; the Kerlegesh and Safonova beds Givetian; the Yayapetro-pavlovsk beds lower Frasnian; and the Shubkina, Glubokaya, and Solomino beds upper Frasnian. The author notes that Tabulata are numerous in limestones, rarer in siltstones and mudstones. In limestones containing abundant pelitic material, branching tabulate corals are dominant (Thamnoporidae and others). Note is made of the periodicity in the growth of the polyparies, a phenomenon apparently determined by the seasonal variations in the basins. The author describes the occasions of symbioses of favositids, alveolitides, and thamnoporids with tubular worms and of syringoporids with stromatoporoids.

I. I. Ch.

ASSOCIATION: LGU (Leningrad State University)

Card 3/3

BUBLICHENKO, M.L.; DUBATOLOV, V.H.; MAKSIMOVA, Z.A.; SPASSKIY, N.Ya.

Paleontological basis for the stratigraphy of Rudnyy Altai.
Trudy Alt.GMNI AN Kazakh.SSR 6:3-39 '58. (MIRA 12:1)
(Altai Mountains--Paleontology)

DUBATOLOV, Viktor Nikolayevich; SOKOLOV, B.S., nauchnyy red.; BARKOVSKIY, I.V., vedushchiy red.; YASHCHURZHINSKAYA, A.B., tekhn.red.

[Silurian and Devonian Tabulata, Heliolitida, and Chaetetida in the Kuznetsk Basin] Tabulaty, geliolitidy i khetetidy silura i devona Kuznetskogo basseina. Leningrad.Gos.nauchn.-tekhn.izd-vo neft.i gornotoplivnoi lit-ry.Leningr.otd-nie, 1959. 292 p. (Leningrad. Vsesoiuznyi neftiano-i nauchno-issledovatel'skii geologorazvedochnyi institut. Trudy, no.139). (MIRA 13:2)
(Kuznetsk Basin--Geology, Stratigraphic)
(Corals, Fossil)

DUBATOLOV, V.N.

Regeneration in Paleozoic corals. Paleont.zhur. no.1:75-81 '61.
(MIRA 14:8)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR.
(Corals, Fossil) (Regeneration (Biology))

DUBATOV, Viktor Nikolayevich; BUBLICHENKO, N.L., red.; SOKOLOV, B.S.,
red.; IONINA, I.N., red. izd-va; VINOGRADOVA, N.F., tekhn.
red.

[Tabulata and Heliolitidae in the Silurian and Devonian
sediments of the Rudnyy Altai] Tabulisty i geliolitidy si-
luriiskikh i devonskikh otlozhenii Rudnogo Altaia. Moskva,
Akad.nauk SSSR, 1962. 109 p. 29 plates. (MIRA 15:8)

1. Chlen-korrespondent Akademii nauk Kazakhskoy SSR (for
Bublichenko). 2. Chlen-korrespondent Akademii nauk SSSR (for
Sokolov).

(Altai Mountains--Corals, Fossil)

SOKOLOV, Boris Sergeyevich; TESAKOV, Yuriy Ivanovich; DUBATOLOV,
V.M., kand. geol.-miner. nauk, otv. red.; BUSORGINA,
N.I., red. 1zd-va; SMIRNOVA, A.V., tekhn. red.

[Paleozoic Tabulata in Siberia; Ordovician and Silurian
Tabulata in the eastern part of Siberia] Tabuliaty paleo-
zoia Sibiri; tabuliaty ordovika i silura vostochnoi chasti
Sibiri. Moskva, Izd-vo AN SSSR, 1963. 188 p.

(MIRA 16:10)

(Siberia, Eastern--Corals, Fossils)

DUBATOLOV, Viktor Nikolayevich; SOKOLOV, B.S., otv. red.; CHUDINOVA,
I.I., otv. red.; KALANTAROV, A.P., red.izd-va; NOVICHKOVA,
N.D., tekhn. red.

[Late Silurian and Devonian Tabulata, Heliolitoidea, and
Chaetetida in the Kuznetsk Basin] Pozdnesiluriiskie i devon-
skie tabulaty, geliolitidy i khetetidy Kuznetskogo bas-
seina. Moskva, Izd-vo AN SSSR, 1963. 193 p. 45 plates.

(MIRA 16:10)

(Kuznetsk Basin--Paleontology, Stratigraphic)

ALEKSEYEVA, R.Ye.; BETERENTINA, O.A.; VOZZHENNIKOVA, T.F.; GRATSIANOVA, R.T.;
DUBATOLOV, V.M.; YIKIN, Ye.A.; ZACHAROV, V.A.; IVANOVSKIY, A.B.;
SIDYACHEKO, A.I.; KUL'KOV, N.P.; MYACHOVA, Ye.I.; OBUT, A.M.;
SANS, V.N.; TESAKOV, Yu.I.; FURSEKO, A.V.; KHOMUTOVSKIY, V.V.;
YUFEREV, O.V.

Corresponding Member of the Academy of Sciences of the U.S.S.R.
Boris Sergeevich Sokolov; 1914 - ; on his 50th birthday. Geol.
i geofiz. no.8:140-147 '64 (MIRA 18:2)

DUBATOLOV, V.N.; SPASSKIY, N.Ya.; SOKOLOV, B.S., otv. red.; ROZANOV,
A.Yu., red.

[Stratigraphic and geographic outline of Devonian corals
in the U.S.S.R.] Stratigraficheskii i geograficheskii ob-
zor devonskikh korall'ov SSSR. Moskva, Izd-vo "Nauka,"
1964. 139 p. (MIRA 17:6)

1. Chlen-korrespondent AN SSSR (for Sokolov).

SOKOLOV, B.S., otv. red.; DUBATOLOV, V.N., otv. red.; KALANTAROV,
A.P., red.

[Transactions of the First All-Union Symposium on the
Study of Fossil Corals] Trudy Vsesoyuznogo simpoziuma po
izucheniiu iskopaemykh koralllov. Moskva, Nauka. No.1-2.
1965. (MIRA 18:9)

1. Vsesoyuznyy simpozium po izucheniyu iskopayemykh koralllov.
1st, Novosibirsk, 1963.

BOGUSH, Oksana Ivanovna; GERASIMOV, Yevgeniy Konstantinovich;
YUFEREV, Oleg Vyacheslavovich. Prinimali uchastiye:
DUBATOLOV, V.N.; CHUDINOVA, I.I.; IVANOVSKIY, A.B.;
YELKIN, Ye.A.; CHERNYAK, G.Ye.; FURSENKO, A.V., otv. red.

[Lower Carboniferous of the lower Lena Valley] Nizhnii
karbon nizov'ev Leny. Moskva, Nauka, 1965. 64 p.

(MIRA 18:7)

1. Chlen-korrespondent AN Belorusskoy SSR (for Fursenko).

DUBATOLOVA, Yuliya Afanas'yevna; YELTYSHEVA, R.S., otv. red.;
SOKOLOV, B.S., otv. red.

[Devonian sea lilies of the Kuznetsk Basin] Morские lili
devona Kuzbassa. Moskva, Izd-vo "Nauka," 1964. 152 p.
(MIRA 17:5)

TIMONOV, B.A., inzh.; DUBATOV, A.A., inzh.

Efficient vacuum conditions of PT-50-130 and IT-50-90 turbines.
Energetik 14 no.1:17-18 Ja '66. (MFA 18:1)

GARACHKIN, V.G.; DUBAU, A.B., kandydat tekhnichnykh nauk.

Principles of improving the heating qualities of peat. Vestn. AN BSSR
Ser.fiz.-tekhn.nav. no.1:95-102 '56. (MLRA 9:10)

1.Chlen-korespondent Akademii nauk BSSR (for Garachkin).
(Peat)

NAUMOVICH, V.M., kandydat tekhnichnykh navuk; DUBAU, A.B., kandydat tekhnich-
nykh navuk.

Hydro-milled peat-winning technique. Vestsi AN BSSR Ser.fiz.-tekhn.
nav. no.2:53-57 '56. (MIRA 10:1)
(Peat industry)

GARACHKIN, V.G.; DUBAU, A.B., kandydat tekhnichnykh navuk.

Volumetric weight of crushed peat depending on the stage of its
treatment. Vestsi AN BSSR, Ser. fiz.-tekhn. nav. no.1:87-92 '57.
(MLRA 10:6)

1. Chlen-korespondent AN BSSR (for Garachkin).
(Peat)

DUBAUSKAS, YA. K.

4401. DUBAUSKAS, YA. K. -- Moy opyt po proizvodstvu otdechnykh rabot na stroykakh.
(gos. stroit. trest No 1. lit. obrabot. E. A. Pozamantiras). Vil'nyus,
profizdat, 1954. 48 s. s ill. 22 sm. (M-vo stroitel'stva litov. SSR,
litov. resp. kom. profsoyuza rabochikh kommun. I zhil. stroitel'stva)
3.000 ekz. 90 k. -- Na litov. yaz. -- (54-52737)
693.63st

SO: Knizhnaya Letopsis', Vol. 1, 1955

MATVIYENKO, Bronislava Stepanovna; KLEBANOV, Georgiy Grigor'yevich;
DUBAVIK, P., red.; DCMOVSKAYA, G., tekhn. red.

[In step with life] V nogu s zhizn'iu. Minsk, Gos.izd-vo
BSSR. Red. massovo-polit.lit-ry, 1961. 17 p. (MIRA 15:1)
(Collective farms)

GRACHEV, N.I.; DUBAY, E.A.

Spectrophotometry of the central part of the Lagoon nebula.
Astron. zhur. 43 no. 1:60-62 Ja-F '66 (MIRA 19:2)

1. Gosudarstvennyy astronomicheskiy Institut imeni P.K. Shternberga. Submitted March 22, 1965.

DUBAY, L.:JAROSI, M.

Mass gastroenteritis caused by Escherichia coli. Bratisl. lek. listy
32 no. 1-2:39-41 1952. (CML 23:5)

1. Of the Institute of Microbiology of Slovak University Branch in
Kosice.

DUBAY, LADISLAW

SUTORISOVA-STOLZOVA, Margita; DUBAY, Ladislav

Revitalisation of old desiccated cultures of Rickettsia. Cesk.
hyg. epidem. mikrob. 2 no.2:107-111 Apr '53.
(RICKETTSIA, culture,
revitalisation of old desiccated cultures)

DUBAY, L.

"The Problem of Helminthosis in School Children."

SO: Lek. obz., Bratislava. Vol. 2 (1953), No. 2, pp. 117-120.

DUBAY, L.; BIRCAKOVA, M.

Effect of erythrocytes on the level of penicillin potassium salt.
Bratisl. lek. listy 34 no.8:851-858 Aug 54.

1. Z Ustavu lekárskej mikrobiológie LFŠU v Košiciach, prednosta doc.
dr. L. Dubay.

(ERYTHROCYTES,
eff. on penicillin potassium salt)
(PENICILLIN,
potassium salt, eff. of erythrocytes)

DUBAY, L.

Enterobacteriaceae jako puvodci strevnich nakaz a metody jejich laboratorni diagnostiky (Enterobacteriaceae as the Origin of Intestinal Infections and Methods of Their Laboratory Diagnostics) by J. Sedlak and others; a book review.

p. 699 (BIOLOGIA) Vol. 11, no. 11, 1956
Bratislava, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3,
March 1958

EXCERPTA MEDICA Sec 4 Vol 13/6 Med. Micro. June 60

2011. BIOCHEMICAL PROPERTIES OF KLEBSIELLA, TYPE 4 (OZAENAE) -
K otázke biochemických vlastností Klebsiely typu 4 (Ozaenae) - Dubay L.
Úst. Lek. Mikrobiol. Lek. Fak., UK, Košice - ČSL. EPIDEM. 1959, 8/4
(235-238) Tables 1

150 strains were examined with positive results in the following tests: fermentation of adonite, mannite, raffinose and glucose in 24 hr., exceptionally, later. A test based on the consumption of ammonium citrate as the only source of organic carbon as well as the methyl red test gave positive results with a few exceptions. Negative results were obtained in the following tests: formation of indole, formation of H_2S , liquefaction of gelatin, fermentation of dulcitol, Voges-Proskauer's test as well as the urease test (read after 4 days) were negative with a few exceptions. Arabinose, rhamnose, maltose, lactose, sucrose and sorbose are fermented by many strains in various time intervals up to 30 days.

DUBAY, L.

Appearance of Klebsiella in the upper respiratory tract. Cas.
lek. cesk. 99 no. 15:449-453 8 Ap '60.

1. Ustav lekárskej mikrobiologie lekárskej fakulty UK v Košiciach,
prednosta doc. dr. L. Dubay.
(RESPIRATORY TRACT INFECTIONS)
(KLEBSIELLA infect.)

DUBAY, L.

Bacterial flora of scleroma and ozena. Bratisl. Lek. Listy 43
no.2;107-113 '62.

1. Z Ustavu lekárskej mikrobiológie Lek. fak. Univ. P.J. Šafárika v
Košiciach, vedúci doc. MUDr. L. Dubay.
(RHINITIS ATROPHIC microbiol) (RHINOSCLEROMA microbiol)

KAROLCEK, J.; SUTORISOVA, M.; DUBAY, L.; STEFANOVIC, J.

Development and prospects of medical microbiology in Slovakia.
Cesk. epidem. 13 no.3:129-135 My'64.

1. Ustav epidemiologie a mikrobiologie a katedra mikrobiologie
SUDL v Bratislave; Ustav lekarskej mikrobiologie a imunologie
Lekarskej fakulty UK [Komenskeho university] v Bratislave;
Ustav lekarskej mikrobiologie Lekarskej fakulty UPJS [Univer-
sity P.J.Safarika] v Kosiciach.

DUBAY, L.

Classification of *Klebsiella ozaenae* into subtypes. *Cesk. otolaryng.*
14 no.1:31-32 F'65.

Bacteriological data on the problem of a scleroma-ozena unity.
Ibid. 135-36

1. Katedra mikrobiologie Lekarskej fakulty University P.J.
Safarika v Kosiciach (veduci: doc. dr. L. Dubay, CSc.).

DUBAY, L.; DEMKOVA, A.; CERNAN, J.; LUKAN, J.; ZALUDKO, J.

Apropos of the significance of *Corynebacterium* in ozena. *Cesk. otolaryng.* 14, no.1:32-34 F'65.

1. Katedra krčného lekárstva (veduci: prof. dr. M. Suster, DrSc.); Lekárskej fa'ulty University P.J. Safarika v Kosiciach a Infekčne oddelenie F.M. v Kosiciach (veduci: T. Mittermayer).

BAN, Akos, dr., okleveles olajmérnök, a műszaki tudományok kandidátusa;
DUBAY, László, dr., okleveles geológus

Exploitation of water pressure-operated petroleum pool by changing the velocity potential field. Bany lap 96 no.10:738-745 0'63.

1. Országos Kőolaj - és Gázipari Troszt, Budapest.

DUBAY, L.*esyle*

Deep subsurface geologic conditions of the Nagylengyel District. p. 257. FOLDTANI KOZLONY. BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY. (Magyar Foldtani Tarsulat) Budapest. Vol. 86, no. 3, July/Aug. 1956.

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. ~~6~~, No. 12, December 1956.

DUBAY, Laszlo, dr.

History of the development of the Northern Zala Basin as reflected
in petroleum prospecting. Foldt kozl 92 no.1:15-39 Ja-Mr 62.

DUBAY, László, dr., geologist

Geothermal conditions in the Nagylengyel region. Bany lap 96
no.1:47-51 Ja '63.

1. Orszagos Kocaj- es Gazipari Troszt, Budapest.

DUBAYEVA, L.M., kand. ekon. nauk; KOCHERGINA, D.G., red.;
SINICHENKO, L.M., red.; LOGINOVA, Ye.I., tekhn. red.

[Coefficients of capital intensity in nonferrous metallurgy
in the U.S.A.] Koeffitsienty kapitaloemkosti v tsvetnoi me-
tallurgii SShA. Moskva, 1963. 57 p. (MIRA 17:4)

1. Moscow. Tsentral'nyy inatitut informatsii tsvetnoy me-
tallurgii.

DUBCHAK, V.

Low-draft tanker. Mor.flot 15 no.3:16-18 Mr '55.
(Tank vessels)

(MIRA 8:5)

DUBCHAK, V., inzhener

~~was a tank vessel~~

Tank vessel with 1,100 load capacity. Mor.flot 15 no.6:29
Je '55. (MIRA 8:8)

(Finland--Tank vessels)

DUBCHAK, V., inzhener

~~mor. flot 15 no. 10:15-18 0'55.~~

The tank vessel "Leningrad." Mor.flot 15 no.10:15-18 0'55.
(Tank vessels) (MLRA 8:12)

DUBCHAK, V.

Pay more attention to loading and unloading operations in transportation. Mor.flot 19 no.1:4-5 Ja '59. (MIRA 12:3)

1. Nachal'nik Tekhnicheskogo upravleniya Ministerstva morskogo flota.
(Loading and unloading)
(Transportation)

DUBCHAK, V.

New equipment for the merchant marine in 1959. Mor.flot 19
no.4:3-7 Ap '59. (MIRA 12:6)

1. Nachal'nik Tekhnicheskogo upravleniya Ministerstva morskogo
flota.

(Marine engineering)

DUBCHAK, V.

New ships for the merchant marine. Mor.flot.20 no.1:4-8 Ja
'60. (MIRA 13:5)

1. Nachal'nik Tekhnicheskogo upravleniya Ministerstva morskogo
flota.

(Merchant ships)

DUBCHAK, V.

The seven-year plan of water transportation. MTO 2 no.3:5-7
Mr '60. (MIRA 13:6)

1. Predsedatel' Tsentral'nogo pravleniya Nauchno-tekhnicheskogo
obshchestva vodnogo transporta, nachal'nik tekhnicheskogo
upravleniya Ministerstva morskogo flota, Moskva.
(Shipping)

DUBCHAK, V., inzh.

Ships of the future should have a new work organization. Mor.
flot 21 no.8:11-12 Ag '61. (MIRA 14:9)
(Merchant seamen)

DUBCHAK, V.

Scientific Technological Society of Water Transportation
in efforts to achieve technological progress. Mor. flot 21
no.10:23-24 0 '61. (MIRA 14:9)

1. Predsedatel' Tsentral'nogo pravleniya Nauchno-tekhnicheskogo
obshchestva vodnogo transporta.
(Mercant marine--Technological innovations)

DUBCHAK, V.

Engineering technological societies of the German Democratic
Republic. Mor. flot 25 no.3:42 Mr '65.

(MIRA 18:4)

1. Predsedatel' Tsentral'nogo pravleniya Nauchno-tekhnicheskogo
obshchestva vodnogo transporta.

ANDROSOV, B.I., kand.tekhn.nauk; BEGAGOYEN, T.A., inzh.; BERKOV, K.I.,
inzh.; BLINOV, I.S., kand.tekhn.nauk; BROXTMAN, A.A., kand.tekhn.
nauk; GRITSAY, L.L., kand.tekhn.nauk; ZAVISHA, V.V., kand.tekhn.
nauk; KUNITSKIY, A.A., inzh.; LESHCHINSKIY, V.N., inzh.;
PASECHNIK, I.V., kand.tekhn.nauk; ~~...~~ DURCHAK, V.Kh., inzh., retsenzent;
MATOV, I.T., inzh., retsenzent; TUM, I.D., inzh., retsenzent

[Manual for ship mechanics] Spravochnik sudovogo mekhanika.
Moskva, Transport, 1965. 832 p. (MIRA 18:12)

ACC NR: AP6019438 (N) SOURCE CODE: UR/0308/66/000/002/0008/0009

AUTHOR: Dubchak, V. (Chief)

ORG: Technical administration of MTF (Tekhnicheskoye upravleniye MTF)

TITLE: Increased level of scientific research

SOURCE: Morskoy flot, no. 2, 1966, 8-9

TOPIC TAGS: shipbuilding engineering, marine engineering, merchant marine status, transportation.

ABSTRACT: In connection with the further growth of Soviet merchant marine, the work and activities of various research and development organizations are praised. The coordination of transportation means and formation of a unified system is considered. The usefulness of a special scientific research commission on transportation is stressed. The commission established by the Academy of Sciences is incorporated in the Section of Physico-Technical and Mathematical Sciences. The commission consists of three units. The first unit deals with the economical and technical development of an unified transportation system. The second unit is busy with various problems related to use of fuel and power in transportation. The third unit is in charge of automation

Card 1/2

UDC: 001.2:656.613

ACC NR: AP6019438

processes. The activities of four special teams attached to the first unit are briefly described. The program of work of each team is outlined and the names of their leaders are mentioned. The programs include general organizational problems, future progress and development, distribution of goods and deliveries, studies of existing transportation systems and their unification, direct transport without transshipment and other similar problems of an economical nature. The studies of such problems as the use of electronic system for controlling electric motors belongs to the second unit. Special attention is directed to the development of automation technology. The third unit is responsible for this development as well as for application of computing machines to the solution of various transportation problems. The work of the commission will be conducted in close cooperation with various research institutes of the Ministry of Merchant Marine. Some of them are mentioned in the text. The participation of various Academicians and Scientists are also mentioned in connection with the further progress and new developments including the use of nuclear propulsion, hydroplanes, hydrofoils, ice-breakers, etc.

SUB CODE: 13/ SUB CODE: None

Card

2/2

KONOVALOV, V.M.; DUBCHAK, V.A.

Studies on the history of the physics of semiconductors. Trudy Inst.
ist. est. 1 tek. 34:73-102 '60. (MIRA 14:2)
(Semiconductors)

S/058/61/000/009/003/050
A001/A101

AUTHORS: Konovalov, V.M., Dubchak, V.A.

TITLE: On development of quantum statistics

PERIODICAL: Referativnyy zhurnal. Fizika, no. 9, 1961, 19, abstract 9A217 (V sb. "Vopr. istorii yestestvozn. i tekhn.", no. 10, Moscow, AN SSSR, 1960, 35 - 41).

TEXT: The authors describe the history of development of quantum statistics from Planck's works on thermal radiation to the works by N.N. Bogolyubov on statistical theory of imperfect gases. They emphasize the close connection between the developments of quantum statistics and quantum mechanics and their mutual influence on each other. It is stated that quantum statistics passed in its historical development three consecutive phases: 1) period of preparing its fundamentals (1900-1923); 2) period of establishing both of its quantum-statistical distributions on the basis of the geometrical method of phase cells of Bose (1924-1926); 3) period of quantum-mechanical substantiation of the new statistics, its applications and further development (beginning from the second half of 1926).

[Abstracter's note: Complete translation]
Card 1/1

E. Nagayev ✓

DUBCHAK, Viktor Khrisanfovich

Masters of blue spaces. NTO 5 no.11:15-16 N '63.

1. Predsedatel' Tsentral'nogo pravleniya Nauchno-tekhnicheskogo
obshchestva vodnogo transporta, nachal'nik tekhnicheskogo uprav-
leniya Ministerstva morskogo flota SSSR.

KORYAKIN, Sergey Fedorovich, kand. ekon. nauk, dots.; BERGSHTEYN, Iosif L'vovich, kand. ekon. nauk, dots.; Prinsipal uchastnye: ELLINSKIY, Yu.F., st. prep.; SHRABSHTEYN, Ye.A., dots., retsenzent; CHERKASOV-TSIBIZOV, A.A., st. prepod., retsenzent; NILYUKOV, M.A., st. prepod., retsenzent; MOZHAROV, N.D., kand. ekon. nauk, retsenzent; MAKAL'SKIY, I.I., kand. ekon. nauk, retsenzent; KREMER, B.A., inzh., retsenzent; PETRUCHIK, V.A., kand. ekon. nauk, red.; GUBERMAN R.L., kand. ekon. nauk, red.; RODIN, Ye.D., kand. ekon. nauk, red.; DUBCHAK, V.Kh., inzh., red.; MARTIROSOV, A.Ye., inzh., red.; PLYUSHKIN, V.A., inzh., red.; BELOV, M.I., doktor geogr. nauk, red.; SINITSYN, M.T., inzh., red.; KOLESNIKOV, V.G., kand. tekhn. nauk, red.; ZAMAKHOVSKIYA, A.G., kand. ekon. nauk, red.; KUZ'MIN, T.P., inzh., red.; NEMCHIKOV, V.I., kand. tekhn. nauk, red.; GEKHTBARG, Ye.A., inzh., red.; FILIPPOV, K.D., red.; KRUGLOVA, Ye.M., red.

[Economics of the merchant marine] Ekonomika morskogo transporta. Izd.2., perer. i dop. Moskva, Transport, 1964.
(MIRA 18:1)
527 p.

DUBCHAK, V. S.

Dissertation: "Experimental Investigation of the Effect of Artificial Cooling of the Blades of Gas Turbines of a Marine Gas-Turbine Power Plant." Cand Tech Sci, Odessa Polytechnic Inst, Odessa 1954. Referativnyy Zhurnal--Mekhanika, Moscow, May 54

SO: SUN 284, 26 Nov 1954

25748
S/123/61/000/012/041/042
A004/A101

26.2124

AUTHOR: Dubohak, V. S.

TITLE: On the problem of cooling gas turbine blades (from the materials of a Candidate's dissertation)

PERIODICAL: Referativnyy zhurnal, Mashinostroyeniye, no. 12, 1961, 27, abstract 12I205 ("Nauchn. zap. Odessk. politekhn. in-t", 1959, v. 18, 23-33)

TEXT: The author carries out a comparative analysis of three methods of cooling gas turbine blades: by way of reducing the temperature of the gas getting onto the blades, by leading off the heat into the disk through the blade base, and by direct cooling of the blades themselves (outer or inner heat removal). According to the author, turbines of capacities up to 3,000 kw with a low blade height in the first stages can be cooled by leading off the heat into the runner rim through the blade base, which makes it possible to improve considerably the operation conditions of the blade in the loaded root section. For turbines with capacities of more than 3,000 kw whose blade height attains considerable sizes, the blades should be cooled by removing the heat through the hollow blades. A final conclusion on the expediency of utilizing either cooling method can be

Card 1/2

S/123/61/000/012/041/042
A004/A101

X

On the problem of cooling ...

drawn only after comparing the gain in efficiency on account of an increase in the gas temperature with a decrease in efficiency stipulated by the cooling system itself.

V. Kostylev

[Abstracter's note: Complete translation]

Card 2/2

DUECHAK, V.S., *Engl. tekhn. nauk*

Construction of steam and gas units with 1000-1500Mw. ratings
operating on solid fuel. *Energ. i elektrotekh. prom. no.2:31-33*
Ap-Je '65. (MIRA 18:8)

DUBCHENKO, V.I.

Equipping the KP-3 electric motors with antifriction bearings
having welded caps. Sbor.rats.predl.vnedr.v proizv. no.5:48
'60. (MIRA 14:8)

1. Stalinskiy metallurgicheskiy zavod.
(Electric motors)

TSYRENOV, D.TS.; DUBCHENKO, V.I.

Occurrence of Cambrian fauna in sedimentary metamorphic rocks
of the northern Baikal Highland. Dokl.AN SSSR 145 no.2:408-410
Jl '62. (MIRA 15:7)

1. Geologos'yemoch'naya ekspeditsiya Buryatskogo geologicheskogo
upravleniya. Predstavleno akademikom D.V.Nalivkinym.
(Baikal Lake region—Geology, Stratigraphic)

DUBCHENKO, V.H.

Electrolysis of fused salts. Khim. v shkole 15 no.4:71-72 J1-Ag
'60. (MIRA 13:9)

1. Krivorozhskiy pedagogicheskiy institut.
(Electrolysis) (Chemistry--Experiments)

DUBCHENKO, V.N.

Experiments in flame coloring. Khim. v shkole 15 no.6:76-77 H-D
'60. (MIRA 13:11)

1. Pedagogicheskiy institut, g.Krivoy Rog.
(Flame)

MOSKALENKO, A.S. (Krivoy Rog); DUBCHENKO, V.N. (Krivoy Rog)

Methods of determining metal elements by the color of an
electric ark. Khim. v shkole 16 no.5:59-65 S-O '61.

(MIRA 14:9)

(Chemistry--Experiments)

DUBCHENKO, V.N. (Krivoy Rog)

Apparatus for obtaining caustic soda and chlorine by electrolyzing
the water solution of table salt. Khim. v shkole 16 no.6:69-71
N-D '61: (MIRA 14:11)

(Chemical apparatus)

ANISHCHENKO, V.F.; DUBCHUK, V.D.

Certain problems in the design and manufacture of spring-hydraulic chucks for spindle drilling rigs. Mash. i nef. obr. no.5:3-7 '63. (MIRA 17:8)

1. Barnaul'skiy zavod geologerazvedochnogo oborudovaniya.

DUBEC, B.

DUBEC, B.

"A National Conference of the Best Machinists and Mechanizers of Industrial Plants."
p. 250

"The Human Element in Industry." p. 251 (Stavebni Prumysl, Vol. 3, no. 11, June
1953, Praha)

SO: Monthly List of East European Accessions, Vol. 3, no. 2, Library of Congress,
Feb. 1954, Uncl.

D'BECKY, K.

Vitezslav Novak and the Tatra Mountains. p. 322

KRASY SLOVENSKA. (Poverenstvo dopravy. Riaditelstvo pre cestovny ruch)
Bratislava Czechoslovakia

Vol 36, no. 9, Sept. 1959

Monthly list of East European Accessions (EMAI) IC. Col. 9, no. 1 January 1960

Uncl.

DUBECZ, A.; KERTAI, P.; KOKAS, F.; LUDANY, G.

Effect of hypothermia on reflex autoregulation of blood pressure.
Acta physiol.hung. 7 no.1-2:119-125 1955

1. Chirurgische Klinik, Institut fur Pathophysiologie und II. Chirurgische Klinik der Medizinischen Universitat, Budapest.

(BLOOD PRESSURE, physiology,

eff. of hypothermia on responses to stimulation of carotid sinus)

(BODY TEMPERATURE,

hypothermia, eff. on blood pressure after stimulation of carotid sinus)

(CAROTID SINUS, physiology,

eff. of stimulation on blood pressure in hypothermia)

EXCERPTA MEDICA Sec 9 Vol 13/12 Surgery Dec 59

7113. THE COMBINED USE OF HIBERNATION AND LOCAL ANAESTHESIA IN CHEST SURGERY - Die gemeinsame Anwendung der Hibernation und der Lokalanästhesie in der Thoraxchirurgie - Dubecz A. and Dániel F. II. Chir. Klin., Univ. Budapest - ANAESTHESIST 1959, 7/11 (330-332) Tables 4

A summary of 104 cases. Hibernation was induced by the combined use of pethidine and promethazine for premedication and supplemented with i. m. injection of a mixture of chlorpromazine, promethazine, pethidine and procaine. Hyaluronidase was added to increase speed of absorption. Supplementary i. m. injections were given during surgery when necessary. Oxygen was administered by face mask. Local analgesia was given according to usual methods. All sorts of pulmonary, pleural and extrapleural surgery were performed. No record is given concerning the variation in body temperature. The inhibited secretion from the tracheo-bronchial tree and the cooperation of the patient is emphasized, and it is felt that hibernation has extended the possibilities of local anaesthesia.

Jørgensen - Odense (XVIII, 9)

HARSING, László; DUBECZ, Erzsébet; KOVÉR, György; NAGY, János; és
GERBER, Katalin; TAKÁCS, Éva, technikai segédleteivel

Effect of hypothermia on the level of substituted Na. Kísérletes
orvostud. 13 no.4:373-380 Ag '61.

1. Budapesti Orvostudományi Egyetem Elektani és Orvosfizikai Intézete.

(BODY TEMPERATURE) (SODIUM metab)

HARSING, László; KOVER, György; DUBECZ, Erzsébet; NENES, György

Effect of hypothermia on the inulin space. Kísérletes orvostud. 13
no.4:381-384 Ag '61.

1. Budapesti Orvostudományi Egyetem Élettani Intézete.

(BODY TEMPERATURE) (INULIN metab)

HARSING, László; NAGY, János; KOVÁR, György; DUBECZ, Erzsébet; és GERBER,
Katalin; TAKÁCS, Éva technikai segédletevel

Effect of hypothermia on transcapillary Na substitution. Kísérletes
orvostud. 13 no.4:385-391 Ag '61.

1. Budapesti Orvostudományi Egyetem Flettani és Orvosfizikai Intézete.

(BODY TEMPERATURE) (SODIUM blood)

DURECZ, Sandor, dr.

From the iron hand to the bioelectrical hand. Elet tud
19 no.3:131-135 17 Ja. '64.

DUBECZ, S.

SOMOGYI B., DUBECZ S., LUDANY O.

Csontpor etatosenek hatasa kisorloti allatok callus-kepzodesere.
/Effect of feeding of pulverized bone on experimental callus pro-
duction/ Orv. hetil., Budap. 92:27 8 July 51 p. 874-7.

1. Doctors. 2. First Surgical Clinic (Director--Prof. Dr. Gyula Sebesteny), Institute of Anatomy (Director--Prof. Dr. Ferenc Kiss), and Second Surgical Clinic (Director--Prof. Dr. Endre Hodi), Budapest Medical University.

CIAJL Vol. 20, No. 10 Oct 1951

BIKFALVI, A.; DUBECZ, S.

Results of animal experiments with mechanical suturing. Magyar sebészeti
5 no. 4:247-254 Nov 1952. (CML 24:1)

1. Doctors. 2. First Surgical Clinic (Director -- Prof. Dr. Gyula Se-
besteny), Budapest Medical University.

DOBECZ, S.; KERTAI, P.; KOKAS, F.; LUDANY, Gy.

Effect of hypothermia on reflex self-regulation of the blood pressure. Acta med. hung. Suppl. 6 no.1:83-84 1954.

1. II Chirurgische Klinik, Pathophysiologisches Institut und
I. Chirurgische Klinik der Medizinischen Universität, Budapest.
(BLOOD PRESSURE, physiol.
eff. of hypothermia in dogs)
(BODY TEMPERATURE,
hypothermia, exper., eff. on blood pressure in dogs)

DUBECZ, Sandor; KERTAI, Pal; KOKAS, Ferenc, dr.; LUDANY Gyorgy, dr.

The effect of hypothermia on blood pressure reflex regulation.
Orv. hetil. 95 no.30:818 25 July 54.

1. A Budapesti Orvostudományi Egyetem I. sz. Sebészeti Klinikájának
(igazgató: Sebasty Gyula dr. egyetemi tanár), II. sz. Sebészeti
Klinikájának (igazgató: Hedri Endre dr. egyetemi tanár) és
Kóreléttani Intézetének (igazgató: Sos József dr. egyetemi tanár)
közleménye

(BODY TEMPERATURE

hypothermia, eff. on blood pressure reflex regulation)

(BLOOD PRESSURE, physiology

eff. of hypothermia, reflex regulation)

DUBECZ, Sandor.; KERTAI, Pal.; KOKAS, Ferenc.; LUDANY, Gyorgy.

Effect of hypothermia on reflex autoregulation of blood pressure. Kiserletes orvostud. 7 no.3:283-287 May 55.

1. Budapesti Orvostudományi Egyetem I. sz. Sebészeti Klinikája.
Körleltani Intezet és II. sz. Sebészeti Klinikája.

(BLOOD PRESSURE, physiology,
eff. of hypothermia)

(BODY TEMPERATURE,
hypothermia, eff. on blood pressure)

DUBECZ, Sandor, dr.

The so-called diaphragmatic pseudocysts. *Magy. sebesszet* 9 no.4:
236-241 Aug 56.

1. A Budapesti Orvostudományi Egyetem II. sz. Sebészeti
Klinikájának (Igazgató: Rubanyi, Pal, dr. egyetemi tanár)
közleménye.

(DIAPHRAGM, cysts
pseudocysts, diag., differ. diag. & malignancy (Hun))

1/1

T

Country : Hungary
 Category= : Human and Animal Physiology, Circulation
 Abs. Jour. : Ref Zhur Biol, No. 2, 1959, No. 8080
 Author : Kertal, P.; Dubecz, S.; Kocsár, L.; Ludány, G.
 Institut. : --
 Title : The Effect of Hyperthermy on Reflex Autoregulation of
 Blood Pressure.
 Orig. Pub. : Magyar tud. akad. biol. és orv. tud. oszt. közl., 1957,
 8, No. 1-2, 150--153
 Abstract : The depressor nerves were transected in 15 dogs
 under chloral hydrate anesthesia, and then the common
 carotid artery was compressed every 60 seconds; this
 procedure produced a rise in blood pressure to 80--120
 mm Hg. Hyperthermy was produced by covering the animals
 with rubber cushions through which hot water circulated.
 During the induction of hyperthermy to body temperatures
 up to 41° and during the subsequent period of cooling,
 full reflex autoregulation of blood pressure was observed.
 At temperatures of 41 to 42° autoregulation remained
 adequate during hyperthermy, but was disrupted to a
 significant degree during the cooling period. At body
 Card: 1/2

Country : Hungary
Category : Human and Animal Physiology, Circulation T
Abs. Jour. : Ref Zhur Biol, No. 2, 1959, No. 8080
Author :
Institut. :
Title : *Subject: On the regulation of blood pressure during cooling*
Orig Pub. :
Abstract : temperatures above 42° and during subsequent cooling
reflex regulation of blood pressure was inefficient.
--A.N.Ivanov
Card: 2/2

DUBECZ.S
DUBECZ, Sandor; DUL, Ferenc

Prosthesis for bilateral arm amputees. Magy. sebeszet 10 no.2-3:
140-145 Apr-June 57.

1. A Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinikája
(Igazgató: dr Rubanyi Pal egyetemi tanár) és a Műveltségügyi (Egészségügyi
Minisztérium) közleménye.
(ARTIFICIAL LIMB
for bilateral arm amputees, technical & rehabil.
problems (Hun))

DUBECZ, SANDOR

HORANYI, Janos, dr.; DUBECZ, Sandor, dr.; BIKFALVI, Andras, dr.;
POLGAR, Gyorgy, dr.;

Intra and extrathoracic metastatic cyst in osteoarthropathy in
child. Orv. hetil. 98 no.26:716-718 30 June 57.

1. A Budapesti Orvostudományi Egyetem I. számú Sebészeti
Klinikájának (igazgató: Sebestény, Gyula, dr. egyetemi tanár)
és a Szabadsághegyi Állami Gyermek Szanatóriumnak (igazgató:
Flesch, István, dr.) közleménye.

(THORAX, cysts

intra & extrathoracic neurogenic cyst in osteoarthropathy
in child (Hun))

DUBECZ, Sandor, Dr.; DANIEL, Ferenc, Dr.

Value of hibernation in thoracic surgery. Magy. sebeszet 11 no.1:
16-21 Feb 58.

1. Orvostudományi Egyetem II. sz. Sebeszeti Klinikájának közleménye.
Igazgató: Klimko Dávid dr. egyetemi tanár.

(HIBERNATION, ARTIFICIAL
in thoracic surg. (Hun))

(THORAX, surg.
under artif. hibernation (Hun))

DUHOGZ, Sandor, Dr.; FISTER, Tiborc, Dr.

Problems in the late therapy of intrapulmonary foreign bodies. *Magy. sebeszet* 12 no.1:19-25 Mar 59.

1. A Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinikájának közleménye. Igazgató: Dr. Klinko Dezso egyet tanár.

(LUNGS, for. bodies

late compl. of unnoticed for. bodies. prev. & ther. (Hun))

DUBECZ, Sandor, dr.; DAVID, Gyorgy, dr.; JUHASZ, Jeno, dr.

Cancer in a esophageal cicatricial stenosis following alkali
burns. Magy.sebeszet 13 no.5:301-304 0 '59.

1. A Budapesti Orvostudományi Egyetem II. sz. Sebeszeti
Klinikájának (igazgató: Dr. Klimko Dezso egyetemi tanár).
III. sz. Sebeszeti Klinikájának (igazgató: Dr. Rubanyi Pal
egyetemi tanár) és I. sz. Kóronetani és Kísérleti Rakkutató
Intézetének (igazgató: Dr. Baló József egyetemi tanár)
közleménye.

(ESOPHAGUS neopl)

(ESOPHAGAL STENOSIS compl)

DUBECZ, Sandor, dr.; NAGY, Tivadar, dr.

Significance of liver biopsy in the treatment of cholelithiasis and symptoms after cholecystectomy. Orv. hetil. 102 no.38:1791-1792 17 S '61.

1. Budapesti Orvostudományi Egyetem, II Sebészeti Klinika.

(CHOLELITHIASIS compl) (LIVER DISEASES etiol)
(CHOLECYSTECTOMY compl)

~~GAUER, J.~~ DUBLOZ, S.

On the possibilities of the amputation of extremities of cattle.
Acta veter Hung 12 no.2:127-137 '62.

I. Chirurgische und Ophthalmologische Klinik (Leiter: Dozent
A.B.Kovacs) der Veterinarmedizinischen Hochschule und II. Chirurgische
Klinik (beauftr. Leiter: Dozent J.Stefanich) der Medizinischen
Universitat, Budapest.

DUBECZ, Sándor, dr.; BARANKAY, Bertalan, dr.

2-stage surgical removal of an abscess of the size of child's head
of the ovary adhering to the intestine. Magy. noorv. lap. 25 no.6:
333-336 N '62.

1. A Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinikája.
(OVARY) (ABSCESS)

FARKAS, Istvan, dr.; DUBECZ, Sandor, dr.; KANTOR, Elemer, dr.

Neurinoma in the stomach. Magy. onkol. 7 no. 2:102-106 Je '63.

1. Budapesti Orvostudományi Egyetem, II. sz. Sebészeti Klinika.
(STOMACH NEOPLASMS) (NEURILEMOMA)

DUBECZ, Sandor, dr.; BARDOSI, Zoltan, dr.; MEGYESI, Zoltan, dr.

Correlations between the duration of anamnesis, the degree of
radial ~~surgery~~ and survival in gastric cancer. Magy.onkol. 7
no.4:236-240 D '63.

1. Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinika.

HUNGARY

DUBECZ, Sandor, Dr, FARKAS, Istvan, Dr, MESZOLY, Istvan, Dr; Medical University of Budapest, III. Surgical Clinic (Budapesti Orvostudományi Egyetem, III. sz. Sebészeti Klinika), (department chairman: STEFANICS, Janos, Dr, docent).

"Insufficiency of the Anal Sphincter and the Problems of Surgical Correction."

Budapest, Magyar Sebészet, Vol XVI, No 3, June 1963, pages 152-156.

Abstract: [Authors' German summary] In the evaluation of the surgical procedures for the correction of incontinence of the sphincter, literature data and the authors' experiences are presented. The surgical problems and future expectations are analyzed. Based on the evaluation of the 13 cases reported by the authors, it is concluded that many cases of incontinence of the sphincter could be avoided if the Whitehead operation would be replaced by the more timely fistula operation. 4 Eastern European, 27 Western references.

1/1

ANTAL, Istvan; DUBECZ, Sandor, dr.; KAROLYI, M.

On the problem of artificial limb supply. Orv. hetil. 105
no.32:1531-1532 9 Ag '64.

ZAJER, J.; DUBECZ, S.; FELLNER, F.; SOMOGYVARI, K.

Comparison of experimental amputation procedures in dogs.
Acta vet. acad. sci. Hung. 15 no.4:375-394 '65.

1. Lehrstuhl und Klinik fur Chirurgie und Ophthalmologie
(Direktor: Prof. A.B. Kovacs) der Veterinarmedizinischen
Universitat und III. Chirurgische Klinik (Direktor: Prof.
J. Stefanics) der Medizinischen Universitat Budapest.
Submitted December 30, 1964.

DUBEK, J.

Engineers and technicians and the development of mining. p. 30.

PRZEGLAD SPAWAINICTWA (Stowarsyszenie Inzynierow i Technikow Mechankow
Polskich) Warszawa, Poland. Vo. 11, No. 10/11, Oct./Nov. 1959.

Monthly List of East European Accessions, (EEAI), LC, Vol. 9, No. 2, Feb. 1959.

Uncl.

DJBEK, Pavol, inz.

Research on the distribution of expense on the construction
and operation of multipurpose waterworks. Vodni hosp 14 no.2:
46 '64.

DUBELIR, Grigori⁷ Dmitrevich

Dorozhnoe delo. [Road matters]. Moskva, 1923- v.(1).

DLC: TE147.D81 Slav.

SO: Soviet Transportation and Communications. A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

DUBELIR, GRIGORIY DMITRIYEVICH.

Vozvedenie zemliannogo polotna v raionakh opolznei i osypel. [Construction of an earth roadbed in regions of landslides and crumbling]. Pod obshchim rukovodstvom i red. G.D. Dubelira. Moskva, Dorizdat, 1948. 341 p. illus., maps.

"Spisok literatury po osypiam": p. 341.

DLC: TA760.D6

SO: SOVIET TRANSPORTATION AND COMMUNICATIONS, A BIBLIOGRAPHY, Library of Congress Reference Department, Washington, 1952, Unclassified.

DUBEN, Iozef [Duben, Jozef]

The ANK 6/160 semiautomatic chuck lathe and the R and RC turret
lathes. Stan. 1 instr. 34 no.8:35-36 Ag '63. (MIRA 16:10)

DUBEN, Josef

Sixty years of the Zavody presneho strojirenstvi National
Enterprise in Gottwaldov. Kozarstvi 13 no.12:355-358 D'63.

1. Zavody presneho strojirenstvi, n.p., Gottwaldov.

DUBEN, Josef

Shoemaking and tannery machines at the 5th Brno International Fair. Kozarstvi 13 no. 11: 326-331 N '63.

1. Zavody presneho strojirenstvi, n.p., Gottwaldov.

STRAUSS, J.; DUEEN, J.; MARTINU, K.

Study of the immunity rates to measles virus in a rural area and its correlation to results obtained in the population of a large town. J.hyg. epidem., Praha 8 no.1:49-57 '64.

1. Institute of Epidemiology and Microbiology, Prague, Hygiene and Epidemiology Station, Havlickuv Brod and Hygiene and Epidemiology Station, Prague.

*